## **Test**



Total mark 15

#### Choose the correct answer :

(5 marks)

- 1 The period of the underlined digits in the number 25,613,729,114 is .....
  - (a) ones.

(b) thousands.

(c) millions.

- (d) milliards.
- 2 2 days and 2 hours = hours
  - (a) 22

(b) 4

(c) 62

(d) 50

- 3 721 cm = .....
  - (a) 21 m , 7 cm

(b) 72 m, 1 cm

(c) 7 m , 21 cm

- (d) 1 m , 72 cm
- 4 Rounding the number 37,098 to the nearest thousand is .....
  - (a) 37,100

(b) 37,000

(c) 37,108

- (d) 37,098
- 5 12 L , 50 mL = ..... mL
  - (a) 62

(b) 5,012

(c) 1,250

(d) 12,050

#### 2 Complete:

(5 marks)

- 1 The value of the digit 6 in the number 364,217,098 is
- 3 300 + 7,000 + 10 + 4 + 7,000,000 = .....
- 4 If x 9 = 26, then  $x = \dots$
- [Round to the nearest ten thousand]

population of South Sin	ouh Governorate is 519,800 p	eople. Then what is
population of South Sin	the population of Matrouh Go ai Governorate?	overnorate and the (2 marks)
This December the appropriate	. of addition find the arms of .	
12 + 30 + 28 + 20	of addition find the sum of :	(3 marks
12 . 00 . 20 . 20		(5 marks)
		SP=

Test 2

Total mark
- en en en en en en en en en
15

(5 marks)

#### 1 Complete:

- 1 45 kg , 68 g = \_\_\_\_ g
- 2 Three milliard, one hundred thirty-seven million, six hundred nineteen thousand, eighty-eight = ..... (in standard form)
- 3 Rounding the number: 8,532 to the nearest 1,000 is approximately
- 4 The place value of the digit 7 in the number 547,621,398 is
- 5 9 L 3,000 mL = ..... mL

#### 2 Choose the correct answer:

(5 marks)

- 1 Milliard is the smallest number formed from ..... digits.
  - (a) 6

- **b** 9
- © 10
- d) 12
- 2 The liter (L) is the basic unit of
  - (a) length
- (b) weight
- © time
- (d) capacity

- 3 The additive identity is
  - (a) zero
- (b) 1

- © 10
- d) 100
- 4 [5 × 1] + [8 × 1,000] + [4 × 10,000] = .....
  - (a) 485
- **b** 4,805
- C 48,005
- (d) 480,005

- What is the value of X ? 35 + X = 47
  - (a) 7
- (b) 12
- © 82
- (d) 72
- [3] The game started at 7 : 50 P.M. It ended at 10 : 05 P.M.

How long was the game?

(3 marks)

[b] A bridge of ants consists of 142 ants, and another bridge consists of 165 ants. How many ants are there in the two bridges together? (2 marks)

Test 3

Total mark

#### Choose the correct answer :

(5 marks)

- 1 83,754 ..... 100,000
  - (a) >

(b) =

- (c) <
- 2 3,425 + 4,768 = 193 +
  - (a) 8

- (b) 80
- (c) 800
- 000,8 (b)
- Which of the following is the greatest mass?
  - (a) 900 g
- **b** 20,000 g
- (c) 70 kg
- (d) 16 kg
- 4 Rounding the number 34,089 to the nearest ten thousand is
  - (a) 34,000
- **b** 34,090
- © 30,000
- **d** 35,000
- 5 35 million , 17 thousand , 230 = .....
  - (a) 3,517,230
- **b** 35,170,230
- © 35,017,230
- (d) 3,517,023

#### 2 Complete:

(5 marks)

- 1 If 835 A = 751 , then the value of A = .....
- 2 8 L , 200 mL 2 L , 50 mL = ..... mL
- 3 The place value of the digit 2 in the number 9,152,747,180 is .....
- 4 50,000,000 + 345,000 + 730 =
- 5 8,000 thousands = ..... millions.
- [3] [a] Hany and Sameh participated in a project. Hany paid 251,650 pounds.

  If the cost of the project is 500,000 pounds, how much is Sameh paying?

(3 marks)

#### [b] Write the numbers in a descending order:

(2 marks)

4,237,651 , 4,273,653 , 495,627 , 4,237,690

#### **Answers of Test**

- 11 d
- 2 d
- 3 C
- 4 b
- 5 d

- 2 1 60,000,000
- 2 621
- 3 7,007,314
- 4 35
- 5 740,000
- [a] The difference = 519,800 112,200 = 407,600 people
  - [b] 12 + 30 + 28 + 20 = 12 + 28 + 30 + 20 (Commutative)

$$= (12 + 28) + (30 + 20)$$
 (Associative)

$$= 40 + 50 = 90$$

#### **Answers of Test**

- 1 45,068 2 3,137,619,088 3 9,000 4 millions 5 6,000

- 2 1 c
- 2 d

- 3 a
- 4 C
- 5 b

3 [a]

Hours		Minutes
920	2	65 <b>25</b>
7	<b>₽</b> 3	50
2	: 61	15

The time of the game is 2 hours and 15 minutes.

[b] The number of ants in the two bridges = 142 + 165 = 307 ants

#### **Answers of Test**

- 1 1 C
- 2 d
- 3 C
- 4 C
- 5 C

- 2 1 84
- 2 6,150
- 3 millions
- 4 50,345,730
- 5 8
- [a] Sameh paid = 500,000 251,650 = 248,350 pounds
  - [b] The order is: 4,273,653,4,237,690,4,237,651,495,627

# Accumulative Assessments on Units 1-3

## Assessment

<ol> <li>Complete the follo</li> </ol>	wing:
(a) 300,750 = (3 X	) + (7 X) + (5 X)
<b>b</b> 12,000 = 10 times o	of
<b>o</b> 5,065 cm =	m, cm
<b>d</b> 27,957 ≈ 30,000	(To the nearest)
2 Choose the correc	et answer:
a Which of the follow	ring represents the Commutative Property of
Addition?	( 635 + 492 = 492 + 635 <b>0 0</b> + <b>847 = 847</b>
The additive identit	y is (0 on 1 on 2 on 3)
<b>o</b> If $9 + x = 27$ , then $x$	= (927 og 36 og 18 og 3)
<ul><li>A kilogram is a mea</li></ul>	surement unit of the
	( volume on height on mass on capacity )
3 Compare using ( <	, = or > ):
a Four hundred fifty-two	million, six hundred ninety-five 4,520,003,695
<b>b</b> 4,000 grams	40,000 kilograms
<b>©</b> 2	100,000 - 99,999
d 72 hours	3 days
4 Answer the follow	ing questions:
Write the number (2)	million, 235 thousand, 624) in the expanded form.

g
_
)
10.5
7
•
)
•

(ring on child on car on chair)

Accumulative Assessments on Units 1–3	
3 Compare using ( < , = or > ): (a) (3 X 1,000,000,000) + (3 X 10) (b) 23,023 mL (c) Milliard (d) 1000 mL (d) Match:	3,000,003,000 23l,23 mL 1,000,000,0000 100 liters
② 2 days , 12 hours ●	• 60 days 1
8 weeks , 4 days   ●	• 60 minutes 2
	• 60 hours 3
<ul><li>₫ 1 hour</li></ul>	• 60 seconds 4
	ons: 50 liters of water. If the tank contains w much water do we need to fill the
If the weight of Hala is 65 kg a grams?	nd 250 g. What is the weight of Hala in

#### 15 Marks

#### Model (1)

1 Complete each of the following:



- **a** 63 hundreds = .....tens
- **b** 4,615 + 5,785 = .....
- The place value of the digit 7 in the number 721,243 is .....
- d Rounding the number 358,634,123 to the nearest million is ......
- e 3 hours and a half = ..... minutes.

#### 2 Choose the correct answer:



- a (3 ten thousands and 2 hundreds) x 100 = .....
  - 3,200,000
- 3,020,000
- 30,200
- 300,200
- **b** The result of 559 + 107 by using compensation strategy is .....
  - $\bullet$  500 + 100 = 600
- $\bullet$  560 + 108 = 667
- $\bullet$  560 + 106 = 666
- $\bullet$  550 + 100 = 650
- c 1,435,765 + 5,565 = 5,565 + 1,435,765 represents the \_\_\_\_\_ property.
  - distributive
- additive identity
- commutative
- associative
- d The number which has the smallest digit in the milliards place is ......
  - 4,234,654,210
- 2,432,651,987
- 143,546,109
- 3,356,123,440

- e 6L + 235 ml = ..... ml
  - 2,356
- 6.235
- 6,253
- 6,325
- **3** Find the result of the following using your favorite strategy:



- a 3,454
- + 287
  - .....

- **b** 6,057
  - 189
    - .....

4 Read and answer:



a Using the front-end estimation strategy, find:

b Adam has L.E. 100,000, he bought a T.V. set for L.E. 25,450 and a mobile phone for L.E. 10,446.

Find the remainder with him, using the following bar model.


## Marks

#### Model (2)

#### 1 Complete each of the following:



- a The standard form of 3,000,000 + 10,000 + 3,000 is .....
- **b** 2,390 987 = .....
- The value of the digit 5 in the number 5,876,234 is .....
- d Nine hundred sixty million, two hundred and thirty-five in the standard form is ......
- e 3 km + 230 m = ..... m

#### 2 Choose the correct answer:



- **a**  $54,863,234 \simeq 54,900,000$  to the nearest ...............
  - thousand
- ten thousand
- hundred thousand
   million
- **b** 934 + 665 can be estimated using front-end strategy as .....
  - $\bullet$  900 + 600 = 1,500

 $\bullet$  1,000 + 600 = 1,600

 $\bullet$  930 + 660 = 1,590

- $\bullet$  900 + 700 = 1,600
- c 236,542 + (28 + 12,402) = (236,542 + 28) + 12,402 represents ......property.
  - distributive
- additive identity
- commutative
- associative
- d The rounding of 65,264,876,123 to the nearest milliard is ......
  - 65,000,000,000
- 66,000,000,000
- 70,000,000,000
- 65,300,000

- e 35,560 m = ..... km, ..... m
  - 35 km, 560 m
- 56 km, 360 m
- 560 km, 35 m
- 3 km, 5560 m

#### 3 Find the result by using the following:



a standard algorithm strategy.

b	Using	break	up and	bridge	strategy:
---	-------	-------	--------	--------	-----------

#### 4 Read and answer:



Razan is a banker. She counted L.E. 12,325 on Monday, L.E. 20,860 on Tuesday, and

L.E. 8,905 on Wednesday. How many more pounds does she still need to count L.E. 53,864?



#### 15 Marks

#### Model (3)

#### 1 Complete each of the following:

a The expanded form of six hundred forty-six thousand is

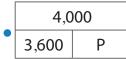
.....and its standard form is .....

- b 5,768,125,345  $\simeq$  ..... to the nearest ten thousand.
- The value of the digit 3 in the number 387,209,561 is .....
- d The number 256,345,740 in word form is .....
- e 9,000,000 millimeters = .....km

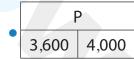
#### 2 Choose the correct answer:

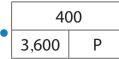


- a The value of x in the equation 200 + x = 62,340 is .....
  - 62,540
- 60.340
- 62,320
- 62,140
- **b** A store has 4,000 toys, if 3,600 toys were left. Let P represent the number of sold toys, which bar model represents the number of sold toys?



	3,6	500
•	4,000	Р





- c The choice which represents the correct rounding to estimate the reasonable answer of the problem 459 188 is ......
  - 460 100 = 360
- 500 200 = 300
- $\bullet$  400 –100 = 300
- $\bullet$  460 200 = 260
- d The rounding of 256,109,470 to the nearest million is .....
  - 260,000,000
- 256,000,000
- 256,100,000
- 257,000,000

- e 8 weeks and 4 days = ..... days
  - 56

• 60

• 59

• 61

#### **3** Use the rounding strategy to estimate each of the following:



- a 496 + 263
- **b** 2,800 1,450

#### 4 Order the following numbers in ascending order:

2

$$(5 \times 1,000,000,000) +$$

 $(4 \times 1,000) + (6 \times 10)$ 

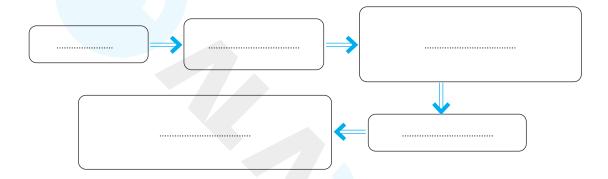
six hundred million four thousand and one

4,765,987

500,897

600,876,000

#### The order is:



#### **Answers**

#### 15 Marks

#### Model (1)

1 Complete each of the following:



- $\mathbf{a}$  63 hundreds =  $\mathbf{630}$  tens
- **b** 4,615 + 5,785 = 10,400
- c The place value of the digit 7 in the number 721,243 is hundred thousands.
- d Rounding the number 358,634,123 to the nearest million is 359,000,000
- e 3 hours and a half = 210 minutes

#### 2 Choose the correct answer:



- a (3 ten thousands and 2 hundreds) x 100 = .....
  - 3,200,000
- 3,020,000
- 30,200
- 300,200
- **b** The result of 559 + 107 by using compensation strategy is ......
  - $\bullet$  500 + 100 = 600
- $\bullet$  560 + 108 = 667
- 560 + 106 = 666
- $\bullet$  550 + 100 = 650
- c 1,435,765 + 5,565 = 5,565 + 1,435,765 represents the \_\_\_\_\_ property.
  - distributive
- additive identity
- commutative
- associative
- d The number which has the smallest digit in the milliards place is ......
  - 4,234,654,210
- 2,432,651,987
- 143,546,109
- 3,356,123,440

- e 6L + 235 ml = ..... ml
  - 2,356
- 6,235
- **6**.253
- 6,325
- 3 Find the result of the following using your favorite strategy:



- **a** 3,454
  - + 287
  - 3,741

- **b** 6,057
  - 189
  - 5,868

4 Read and answer:



a Using the front-end estimation strategy, find:

$$500 + 200 = 700$$

b Adam has L.E. 100,000, he bought a T.V. set for L.E. 25,450 and a mobile phone for L.E. 10,446.

Find the remainder with him, using the following bar model.

	100,000	
<u>X</u>	10,446	25,540

The money he paid = 10,446 + 25,540 = L.E.35,986

The remainder = 100,000 - 35,986 = L.E.64,014

#### 15 Marks

#### Model (2)

#### 1 Complete each of the following:



- a The standard form of 3,000,000 + 10,000 + 3,000 is 3,013,000
- **b** 2,390 987 = **1,403**
- c The value of the digit 5 in the number 5,876,234 is 5,000,000
- d Nine hundred sixty million, two hundred and thirty-five in the standard form is 960,000,235.
- e 3 km + 230 m = 3,230 m

#### 2 Choose the correct answer:



- a  $54,863,234 \simeq 54,900,000$  to the nearest .................
  - thousand
- ten thousand
- hundred thousand million
- **b** 934 + 665 can be estimated using front-end strategy as .....
  - $\bullet$  900 + 600 = 1.500

 $\bullet$  1,000 + 600 = 1,600

 $\bullet$  930 + 660 = 1,590

- $\bullet$  900 + 700 = 1,600
- c 236,542 + (28 + 12,402) = (236,542 + 28) + 12,402 represents ......property.
  - distributive
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- associative
- d The rounding of 65,264,876,123 to the nearest milliard is .....
  - 65,000,000,000
- 66,000,000,000
- 70,000,000,000
- 65,300,000

- e 35,560 m = ..... km, ..... m
  - 35 km, 560 m
- 56 km, 360 m
- 560 km, 35 m
- 3 km, 5560 m

#### 3 Find the result by using the following:



a standard algorithm strategy.

61,451

+ 9,295

70,746

9,987

- 6,239

3,748

**b** Using break up and bridge strategy:

$$300 + 20 + 4$$

$$+ 200 + 60$$

$$500 + 80 + 4 = 584$$

#### 4 Read and answer:



Razan is a banker. She counted L.E. 12,325 on Monday, L.E. 20,860 on Tuesday, and L.E. 8,905 on Wednesday. How many more pounds does she still need to count L.E. 53,864?

What she counted = 12,325 + 20,860 + 8,905 = 42,090 pounds

What she needs to count = 53,864 - 42,090 = 11,774 pounds



#### Model (3)

#### 1 Complete each of the following:



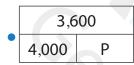
- a The expanded form of six hundred forty-six thousand is 600,000 + 40,000 + 6,000 and its standard form is 646,000
- **b** 5,768,125,345  $\simeq$  5,768,130,000 to the nearest ten thousand.
- c The value of the digit 3 in the number 387,209,561 is 300,000,000
- d The number 256,345,740 in word form is two hundred fifty-six million, three hundred forty-five thousand, seven hundred and forty.
- e 9,000,000 millimeters = 9 km

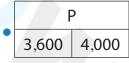
#### 2 Choose the correct answer:

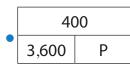


- a The value of x in the equation 200 + x = 62,340 is .....
  - 62,540
- 60.340
- 62,320
- 62.140
- **b** A store has 4,000 toys, if 3,600 toys were left. Let P represent the number of sold toys, which bar model represents the number of sold toys?

	4,0	000
•	3,600	Р







- c The choice which represents the correct rounding to estimate the reasonable answer of the problem 459 – 188 is .....
  - $\bullet$  460 100 = 360
- $\bullet$  500 200 = 300  $\bullet$  400 -100 = 300
- $\bullet$  460 200 = 260
- - 260,000,000
- 256,000,000
- 256,100,000
- 257,000,000

- e 8 weeks and 4 days = ..... days
  - 56

• 60

• 59

- 61
- 3 Use the rounding strategy to estimate each of the following:



a 496 + 263

$$\begin{array}{r}
2,800 \longrightarrow 3,000 \\
-1,450 \longrightarrow -1,000 \\
\hline
2,000
\end{array}$$

#### 4 Order the following numbers in ascending order:

2

$$(5 \times 1,000,000,000) +$$
  
 $(4 \times 1,000) + (6 \times 10)$ 

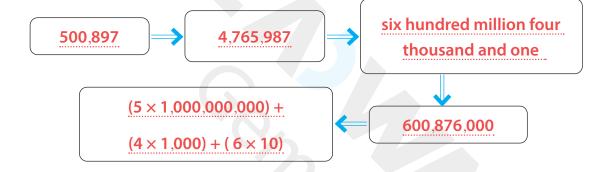
six hundred million four thousand and one

4,765,987

500,897

600,876,000

#### The order is:



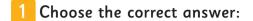
Science	الصـف الخامس الابتدائي			ىي	الصـف الرابـع الابتدائي			
Science	Maths	الرياضيـات	-99	اعية العل	لدراسات الاجتم	الدينية ــلامية ا	التربية ــة الإســـ	لعربي
			Test (1	)				
1 Choose t	he correct o							
1 The p	lace value o	f the digit 8	8 in the r	number: (	68,423,9	75 is		
a th	ousands	<b>b</b> hundred	d thousar	nds C	one milli	on d	ten millio	ons
<b>2</b> 6 hou	irs and 40 n	ninutes =		minute	?S.			
a 4(	00	<b>b</b> 100		C	640	d	184	
3 If the	school day	lasts for 6	hours, to	count th	ne numbe	r of mir	utes of th	nat
time v	we							
a ac	dd 6 to 60			b	multiply	6 by 60	)	
c ac	dd 6 to 24			d	multiply	6 by 24		
4 The n	umber 6,23	5,475 ≈		(to the	nearest l	Million).		
a 6,	235,000	<b>b</b> 7,000,0	000	C	6,240,00	00 <b>d</b>	6,000,00	00
■ In the	number: 55	E EEE AL.			hund	a. C G.		
the vo	alue of the o	ligit 5 in th	e ten tho	usands is	digit 5 if	its valu		nes
the vo		ligit 5 in th	e ten tho	usands is	digit 5 if	its valu		nes
the vo	alue of the o	ligit 5 in th	e ten tho (The	usands is strategy	digit 5 if	its valu		nes
4 4,318  3 Convert	alue of the c	ligit 5 in th	e ten tho (The	usands is strategy models	digit 5 if	its value		nes
4 4,318  3 Convert  a 8,	alue of the one of the one of the one of the units	s shown or	e ten tho (The	usands is strategy models	digit 5 if	its value	dm	nes
the vo. 4 4,318  3 Convert  a 8,	to the units	s shown or	e ten tho (The the bar	strategy models: mL 46 mL	digit 5 if	379	dm	nes
the vo. 4 4,318  3 Convert  a 8,	alue of the of the of the of the units  125 grams  kg	s shown or	e ten tho (The the bar	strategy models: mL 46 mL	digit 5 if	379	dm	nes
the vo. 4 4,318  3 Convert  a 8,  4 Match ed	alue of the of the of the of the units  125 grams  kg	s shown or  (A) with w	e ten tho (The  the bar  liters	models:  ### with the strategy  ### with the strategy  #### with the strategy  ##### with the strategy  ###################################	digit 5 if s	379	dm cm	
the vo. 4 4,318  3 Convert  a 8,  4 Match ed	to the units  125 grams  kgg	s shown or  (A) with w  (A)  minutes	e ten tho (The the bar bliters what suit	usands is strategy models: mL 46 mL s it in (B	digit 5 if s	379	dm cm	2
the vo. 4 4,318  3 Convert  a 8,  4 Match ed  1 8 hou 2 1 wee	alue of the of the of the of the units  125 grams  kg	(A) with we (A) minutes	e ten tho (The the bar bliters vhat suit	usands is strategy models: mL 46 mL s it in (B	digit 5 if s	379	dm cm	2

**	الصـف الحامس الابتدائي			الصـف الرابـع الابتدائي			
et (	Science	Math	ns	الرياضيات	العلــوم	راسات الاجتماعية	التربية الدينية ربيــة الإســـــلامية الد
				Te	est (2)		
1	Choose	the corre	ct answ	ver:			
	1 The r	number: 8	34,867	≈	(to th	e nearest Ten	Thousand).
	<b>a</b> 8	35,000	b 8	30,000		<b>c</b> 84,870	<b>d</b> 84,900
	2 Whic	:h of the f	followin	g express	es an ascer	ding order?	
	<b>a</b> 3	,580 , 3,	573 , 3	,757 , 3,	735	<b>b</b> 3,573,3	,580 , 3,735 , 3,757
	<b>c</b> 3	3,757 , 3,	573 , 3	,508 , 3,	735	<b>d</b> 3,573,3	,757 , 3,735 , 3,580
	_			•			mber: 29,003,008?
			•	,	+ 9,000 + 8		
			•	,	+ 30,000 +		
					+ 3,000 + 8		
			·	,	00 + 3,000		.11
		•			·	of the squar	e so that the
	math	omatical	avnracci	ط النبيد ممن	a carract		
	math	nematical	expressi			<b>□824</b>	
	math	nematical	expressi	6,351,8	e correct. 324 > 6,35[	□,824 <b>c</b> 0	<b>d</b> 3
	<b>a</b> 1		b 2	6,351,8 2		,	<b>d</b> 3
2	a 1	te the fol	b 2	6,351,8 2	324 > 6,35	<b>c</b> 0	
2	Complet 1 The p	<b>te the fol</b> place valu	b 2	6,351,8 2 : e digit 2 i	324 > 6,35 n the numb	c 0 er: 92,314,9	57 is
2	Completed The page 2. The second control of the page 2.	<b>te the fol</b> place valu standard t	b 2 Ilowing: ue of the	6,351,8 2 : e digit 2 i the num	324 > 6,35 n the numb	c 0 er: 92,314,9 ion 34 thouse	57 is
2	Complete The p The s From	te the fol place valu standard f n 7:30 a.r	b 2 Ilowing: ue of the form of m. to 12	6,351,8 2 : e digit 2 i the num 2 noon, t	n the numb per: 56 mill ne elapsed	c 0 er: 92,314,9	57 is
2	Complete The p The s From Some	te the fol place valu standard f r 7:30 a.r	b 2 Ilowing: ue of the form of m. to 12 uys and	6,351,8 2 : e digit 2 i the num 2 noon, the 12 hours	n the numb ber: 56 mill he elapsed	er: 92,314,9 ion 34 thouse time =	57 is
3	Complete The p The s From Some	te the fol place valu standard f r 7:30 a.r	b 2 Ilowing: ue of the form of m. to 12 uys and	6,351,8 2 : e digit 2 i the num 2 noon, the 12 hours	n the numb per: 56 mill ne elapsed	er: 92,314,9 ion 34 thouse time =	57 is
2	Complete The part of the same	te the fol place valu standard f 7:30 a.r eeks, 5 da	b 2 Ilowing: ue of the form of m. to 12 nys and n in (A)	6,351,8 2 e digit 2 i the num 2 noon, th 12 hours with wh	n the numb ber: 56 mill he elapsed t =at suits it i	er: 92,314,9 ion 34 thouse time = hours.	57 is
3	Complete The parameter The same and the same	te the fol place valu standard to 17:30 a.r eeks, 5 da each item	llowing: ue of the form of m. to 12 nys and in (A) (A)	6,351,822  digit 2 if the number 12 noon, the 12 hours  with when the wheet 12 hours	n the numb ber: 56 mill ne elapsed t = at suits it i	er: 92,314,9 ion 34 thouse time = hours. n (B):	57 is
3	Complete The parameter The parameter The same and the parameter an	te the fol place valu standard to 17:30 a.r eeks, 5 da each item	llowing: ue of the form of m. to 12 mys and (A) (A) 342 mill	6,351,8  digit 2 if the number of the number	n the numb ber: 56 mill ne elapsed t = at suits it i	er: 92,314,9 ion 34 thouse time = hours.	57 is
3	Complete The parameter The parameter The same and the parameter an	te the fol place valu standard f 7:30 a.r eeks, 5 da each item ters and 3 greatest n	llowing: ue of the form of m. to 12 mys and (A) (A) 342 mill	6,351,8  digit 2 if the number of the number	n the numb ber: 56 mill ne elapsed t = at suits it i	er: 92,314,9 ion 34 thouse time = hours. n (B):	57 is
3	1 Complete 1 The page 2 The same 3 From 4 5 we Match e 1 65 litt 2 The same 3 65 kg	te the fol place valuestandard for 7:30 a.r. teks, 5 da each item ters and 3 greatest no	b 2  Ilowing:  Ilowing:  Illowing:  Illowing	6,351,8 2 : e digit 2 i the num 2 noon, tl 12 hours with wh liliters = formed fr	n the numb ber: 56 mill ne elapsed the at suits it it oom 5, 3, 4,	er: 92,314,9 ion 34 thouse time =	57 is
3	Complete 1 The page 2 The same 3 From 4 5 we Match e 1 65 litte 2 The same 3 65 kg	te the folloplace valuestandard for the following teach item ters and 3 greatest in g and 243 distance be	b 2  Illowing:  Illowi	6,351,8  2  the num  2 noon, the num  12 hours  with wh  liliters =  formed fr	n the numb ber: 56 mill ne elapsed the at suits it it oom 5, 3, 4,	er: 92,314,9 ion 34 thouse time =	57 is

	ــف الخامس الابتدائي	الص	الصـف الرابـع الابتدائي			
Connect	Science Maths	الرياضيـات	لدراسات الاجتماعية العلـــوم	التربية الدينية اللغـة العربيـة الإســــــــــــــــــــــــــــــــــــ		
		_	. (2)			
			est (3)			
				_,		
			d 4,379,000	0,056		
	<b>2</b> 0 + 375 = 375	(The st	crategy of)	ر بالغة العربية الدينية الدينية الدينية الدينية العربية المية العربية العرب		
	a commutativ	ve property	<b>b</b> associative	e property		
	c additive ide	entity	d None of t	hese		
	3 A week, 3 day	s and 5 hours =	hours.			
	<b>a</b> 135	<b>b</b> 753	<b>c</b> 605	d 245		
	4 Each of the fol	lowing is a mas	s measure, except			
	<ul><li>hectogram</li></ul>	<b>b</b> decagro	am c milliliter	<b>d</b> gram		
	2 Complete the foll	owing:				
	•	•	e nearest Thousand).			
	<b>b</b> 3 kilometers a	nd 70 decimete	rs = meters.			
	c In the opposite	bar model:		4,053		
	a =× 10	02 , a =		a 993		
	3 Match each item	in (A) with wh	at suits it in (B):			
		(A)		(B)		
	1 4 weeks and tw	wo days =	hours.	207		
	{	•		720		
	3 The smallest n	umber formed f	rom 7, 0, 2 is	270		
	Test (3)  1 Choose the correct answer:  1 The standard form of the number 4 milliard, 379 million, 56 is  2 3,379,056,000  3 4,379,056  5 56,397,400  4 4,379,000,056  7 0 + 375 = 375  (The strategy of					
	Test (3)  1 Choose the correct answer:  1 The standard form of the number 4 milliard, 379 million, 56 is  a 3,379,056,000 b 4,379,056 c 56,397,400 d 4,379,000,056 2 0 + 375 = 375 (The strategy of					
	J	Test (3)  he correct answer:  tandard form of the number 4 milliard, 379 million, 56 is  379,056,000				
	•			i <b>o el</b> oj		
	Maths – الشاطر • 4					







- - **a** 102,346
- **b** 123,046
- **c** 123,460
- **d** 012,346
- 2 The number:  $96,085 \approx$  ......(to the nearest Ten Thousand).
  - **a** 96,000
- **b** 96,100
- **c** 100,000
- **d** 97,000
- Which of the following represents the commutative property?
  - a 5 + 12 = 2 + 10 + 5
- b 49 + 0 = 49

 $\circ$  7 + 25 = 25 + 7

- $\mathbf{d} 9 + 7 = 10 + 6$
- 4 9 liters and 75 milliliters = ...... milliliters.
  - a 975
- **b** 957

- **c** 7,590
- **d** 9,075

#### Complete the following:

- a 8 kilograms 2,287 grams = ......grams.
- The estimation of the number: 895,318 through the first number from the left =
- The difference between the greatest and the smallest numbers formed from 3, 0, 7:

The difference between them = \_\_\_\_\_ = \_\_\_\_

#### Match each item in (A) with what suits it in (B):

(A)(B)

10 times the number 348 is = ......

- 3,048 3,408
- 2 The smallest number formed of 4, 3, 0, 8 is ..... **3** 72,375 – ..... = 68,967

3,480

Find the elapsed time from 7:24 a.m. to 9:45 a.m.

The elapsed time = ......hours.

الصـف الرابـع الابتدائي الصـف الخامس الابتدائر

الرباضيات

الدراسات الاجتماعية

اللغـة العربيـة

#### Test (5)

العلـــوم

#### Choose the correct answer:

Maths

Science

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- - a hundred thousandb one million
- **c** 700,000
- **d** 7,000,000

(The strategy of .....)

a associative property

**b** commutative property

c additive identity

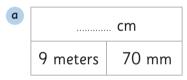
- Mone of these
- 3 We can put put the digit ......in place of the square so that the mathematical expression will be correct.

$$9,248,507 < 9, \square 48,507$$

- **a** 0

- - **a** 36,395,247 **b** 247,395,036
- c 247,395,360 d 247,395,306

#### Convert to the units shown in the bar models:







#### First: Complete the following:

- a 6 thousand = ......hundreds = .....tens = .....
- **b** (9 hundreds and 7 tens) × 100 = ..... × 100 = .....
- If the place value of the digit 3 is ten thousand, the value of the digit 3 =
- d The number: 316,009 is formed of .......digits.

#### First: Reorder the following numbers ascendingly:

234,693 , 234,751 , 234,627 , 234,639 , 234,815

#### Second: Use any strategy to find the product of:



<mark>الصـف الرابـع الابتدائي الصـف الخامس الابتدائج</mark>

Science

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Maths

الرياضيات

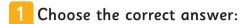
الدراسات الاحتماعية

التربية الدينية الاس المية

اللغـة العربيـة

#### Test (6)

العلـــوم



- - a 4,000,000 + 200,000 + 10,000 + 6,000 + 50 + 9
  - **b** 4,000,000 + 200,000 + 10,000 + 6,000 + 500 + 9
  - **c** 4,000,000 + 200,000 + 10,000 + 600 + 500 + 9
  - **d** 9,000,000 + 50,000 + 6,000 + 100 + 20 + 4
- 2 The estimation of the number: 398,517 through the first digit from the left is ......
  - **a** 4,000,000
- **b** 399,000
- **c** 398,500
- d 300,000

- **3** 3 days and 8 hours = ...... hours.
  - a 264
- **b** 35
- **c** 80
- **d** 188
- 4 527,849 ≈ ..... (to the nearest Ten).
  - **a** 527,000
- **b** 530,000
- **c** 527,850
- **d** 527,800

#### Complete the following:

- 24,370 meters = ..... kilometers and ..... meters.
- **b** 4 liters and 58 milliliters = ..... milliliters.
- **c** 5 hours and 24 minutes = ..... minutes.
- 3 Estimate the product of the following, by using the strategy of the first digit from the left:

4 A bottle of juice contained a liter and 500 milliliters. An amount of it was poured into 3 glasses, of 250 mL each. How many milliliters of juice remained in the bottle?

The amount of the poured juice = mL. The remaining amount of juice = mL.

الصف الرابع الابتدائي الصـف الخامس الابتدائر

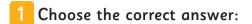
الرباضيات

العلـــوم

الدراسات الاجتماعية

اللغـة العربيـة

**Test (7)** 



Science

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Which of the following represents the commutative property?

Maths

$$(217 + 83) + 100 = 217 + (83 + 100)$$
 d  $246 + 519 = 519 + 246$ 

$$d$$
 246 + 519 = 519 + 246

- 2 If the value of the digit 4 is 400,000, the place value of the digit 4 is
  - a one million b hundred thousand c ten thousand d one thousand
- 3 The most suitable estimation of the product of: 294 + 356 through the first digit from the left is ........
  - a 650
- **b** 600
- **c** 700
- **d** 500
- 4 The number whose estimation is: 600,000 is .....
  - **a** 56,978
- **b** 63,800
- **c** 60,999
- d 653,812
- Put a  $(\checkmark)$  for the correct statement and a (X) for the incorrect statement:
  - 1 The additive identity element is one.

( )

The properties of addition apply to subtraction.

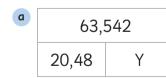
)

3 52 + (48 - 12) = (52 + 48) - 12

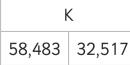
)

4 (300 - 100) + 200 = 300 - (100 + 200)

- )
- Find the variable in each of the following bar models









518	,342
L	318

Maryam spent an hour and 20 minutes to finish her homework. If she started at 4:40 p.m., what time did she finish her homework?

الصـف الخامس الابتدائر

الصـف الرابـع الابتدائي

Science Maths

Connect

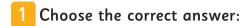
الرباضيات

الدراسات الاجتماعية

اللغـة العربيـة

#### Test (8)

العلــوم



🚹 Which digit can be put in place of the square so that the following mathematical expression is correct?

$$7,527,632 < 7,5 \square 7,632$$

- a 0
- b 1
- **d** 3

Which of the following represents an ascending order?

- 6,735 , 6,508 , 6,573 , 6,757
- **b** 7,580 , 7,735 , 7,757 , 7,573
- **c** 3,573 , 3,580 , 3,735 , 3,757
- **d** 4,757 , 4,735 , 4,580 , 4,573

3 The correct strategy to find the product of 372 – 49 is ......

- finding the product of (372 50), then subtracting 1
- b finding the product of (372 50), then adding 1
- c finding the product of (370 49), then subtracting 2
- finding the product of (372 40), then adding 9

4 A road which is 64 kilometers long and 45 kilometers of it was paved. So, 

- a 10
- **b** 21
- c 19
- d 29

#### Complete by using (<), (>) or (=):

- 1 54 minutes half an hour.
- 2 3 kg and 45 grams 3,450 grams.
- 3 weeks and 5 days a month and 3 days.

الصـف الخامس الابتدائي

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الصـف الرابـع الابتدائي

العلـــوم

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اللغـة العربـة

3 Match each two equivalent cards:

Maths

الرباضيات



fifty-eight million, two hundred seventy-one thousand, eight hundred three

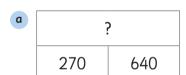


fifty-eight million, two hundred seventeen thousand, three hundred eight



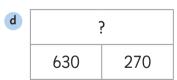
fifty-eight million, two hundred seventy-one thousand, three hundred eight

4 Shady bought a collection of novels of 640 pages. If he read 270 pages, which of the following bar models expresses the remaining pages?



b	27	70
	;	640

C	64	40
	?	270



)

)

	•
onnect	اللغة العربية الدينية الدراسات الاجتماعية العلـــوم الرياضيـات Science Maths
	Test (9)
	1 Choose the correct answer:
	1 The standard form of the number: seven milliard, five hundred thirty-nine
	million, two hundred eight is
	□ 7,539,208
	2 568,219 ≈ ( to the nearest Thousand)
	<b>a</b> 600,000 <b>b</b> 568,000 <b>c</b> 568,220 <b>d</b> 570,000
	3 In the number 638,189 the digit 8 in the One Thousand place equals
	times the digit 8 in the Tens place.
	<b>a</b> 10 <b>b</b> 100 <b>c</b> 1,000 <b>d</b> 10,000
	What is the correct ascending order of the following numbers?
	a) Six hundred fifty-three thousand, three hundred ten.
	b) $1 \times 100,000 + 4 \times 10,000 + 5 \times 1,000 + 3 \times 100 + 9 \times 1$
	c) Five hundred eighty-eight thousand, three hundred twenty-nine.
	d) 604,300

Choose the suitable completion of the following table (by using the relationship between the length measuring units):

**b** a, d, c, b

kilometer	meter	centimeter
36	36,000	
		0 / 00 000

**a** 360 **b** 3,600

**a** b, c, d, a

الصيف الخامس الابتدائي

**c** 3,600,000

**c** b, d, a, c

d 360,000

**d** c, a, d, b

الصيف الرابع الابتدائي

Put a ( $\checkmark$ ) for the correct statement and a (x) for the incorrect statement:

a	The standard form of the number: 625 million, 438 thousand, 206	
	is 625,438,206	(

- **b** A day and 5 hours = 65 hours.
- c 4 minutes and 20 seconds = 260 seconds ( )
- 4 Amal bought two bottles of guava juice. Each bottle is 1 liter. If she drank 950 milliliters on one day and 750 milliliters on the following day, how many milliliters of guava juice remained?

الصـف الخامس الابتدائي

Maths

الصـف الرابـع الابتدائي

الدراسات الاجتماعية

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اللغـة العربيـة

#### Test (10)

العلــوم

#### 1 Choose the correct answer:

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الرباضيات

- a If a digit within a number moves one place to the right, it is multiplied ten times.
- **b** If a digit within a number moves three places to the left, it is multiplied a thousand times.
- c If a digit within a number moves one place to the left, it is multiplied ten times.
- d If a digit within a number moves two places to the left, it is multiplied a hundred times.
- 2 Forty-three million, five hundred seventeen thousand, eighty-two 40,000,000 + 3,000,000 + 500,000 + 20,000 + 7,000 + 80 + 2
  - a <
- b >

- **c** =
- $343,516,918 \approx$  (to the nearest Ten Million).
  - **a** 44,000,000

**b** 40,000,000

**c** 43,520,000

- **d** 56,278
- 4 10 times the number: 56,278 = .....
  - **a** 560,278
- **b** 506,278
- **c** 562,780
- d 66,278

#### 2 Complete the following:

- **1** 3 days and 8 hours = .....hours.
- 2 6 liters + 1,450 milliliters = ..... + ..... = ..... milliliters.
- **3** 5 kilograms + 96 grams = ...... + ..... + ..... grams.



اللغة العربية الدينية الدراسات الاجتماعية العلـــوم الرياضيـات Connect Science Maths

الصف الرابع الابتدائي

3 Complete the following bar models:

الصـف الخامس الابتدائي

a	1	meters	b	7,35	0 mL	C	156 dec	imeters
	25 km	9 m		liters	mL		meters	cm

4 Ramez started studying at 4:30 p.m. and he continued for an hour and
45 minutes. What time did he finish?

مراجعة الشاطر على امتحان نصف العام

Science

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الرباضيات

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#### **Answers**

#### Test 1

1 1 C

- 2 1 800,000
  - 6 hundred thousand
- 3 a 8 kg , 215 grams
- 4 1 492

- **5,046 mL**
- 245

- d
- 2 75,000 thousand = 750,000 hundred
- 4,318 additive identity
- 0 37 meters , 90 cm
- **3** 972

#### Test 2

- 1 1 b
- **2** b
- 2 56,034,000
- 3 1 65,342

4 4,170 meter

2 1 one million

- **2** 65,432
- **3** C
  - **3** 4:30

  - **3** 65,243

#### Test 3

- 1 1 d
- **2** c
- **b** 3,007
- 3 1 720

2 @ 893,000

**2** 270

- **3** d
- 4 c

4 c

4 972

- a = 3,060

, The difference = 423

3 207

4 278 kilometers

#### Test 4

- 1 1 a
- **2** c

- **3** C
- **4** d

- **2 a** 5,713
- 000,000
- The biggest number is 730 ,

- The smallest number is 307

- 3 1 3,480
- 2 3,048
- **3,408**

4 2:21

#### Test 5

- **1 1** c
- **2** b

**3** d

**o** 907

**4** b

- 2 a 3 liters , 57 mL b 4,005
- 3 (a) 60 hundred = 600 tens = 6,000
- **d** 6

- 000,000
- 4 First: 234,627 , 234,639 , 234,693 , 234,751 , 234,815

0 97,000 = 100 × 970

- 4 Second: a = 788
- b = 991

الصـف الرابـع الابتدائي

الصف الخامس الابتدائي

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الرياضيات

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اللغـة العربــة

#### Test 6

1 1 b

Connect

**2** d

- 3 c
- 4 C

- 2 a 24 kilometers, 370 meters
- 6,058
- 324

- **3 a** 32,000 **b** 210,000
- 4 750 milliliters

The remaining amount = 750 milliliters

#### Test 7

1 1 d

2 1 1

**2** b

6 b

**2** X

- **3** ✓
- **4** d 4 X

3 a Y = 61,494

- K = 91,000
- L = 518,024

4 at six o'clock

#### Test 8

- 1 1 d
- **2** c

- **3** b
- **4** c

- 2 a >
- 6 <

**c** <

- 3 **a** 2
- **D** 3

**O** 1

**4** c

#### Test 9

- 1 1 c
- **2** b

- **3** b
- **4** b

- 2 c
- 3 1
- 2 X

4 300 milliliters

#### Test 10

- 1 1 a
- **2** b

- **3** b
- 4 c

- **2 a** 80
- **(1)** 7,450

- **6** 5,096

- 3 (a) 52,009
- **(b)** 7 liters , 350 milliliters **(c)** 15 meters , 60 cm
- 4 6 : 15

	Name:	AHMED N MATHEMATICS TE	ASSR ACHER	Grade 4 Unit (1) Time: 45 minutes
Q1	:Choose the co	orrect answer:		
1)	What is the stand	dard form for 1,00	0+800+70?	
•,	(a) 8,071,000	(b) 1,870	© 81,700	d 8,710
2)	<u> </u>	the nearest Thou		O 37. 23
-	a 741,000	<b>b</b> 740,000	© 700 <b>,</b> 000	d 740,840
3)	The number 370 r	millions, 509 thous	ands, 562 in standa	rd form ?
	a 370,000,509,56	2	<b>b</b> 509,562,000,370	
	© 370,509,562		d 509,000,370,562	
4)	What is the stand eight hundred ar		nundred and seven	ty thousand,
	a 570,860	<b>b</b> 65,870	© 80 <b>,</b> 600 <b>,</b> 120	d 76,058,000
5)	Which answer re	presents rounding	g 36,843,699 to the	nearest Million ?
	(a) 36,840,000	<b>b</b> 37,000,000	© 36,800,000	d 36,844,000
6)	6,200 ten thousa	ands=h	undreds	
	(a) 620,000		© 6 <b>,</b> 200	d 62,000
7)			value of four tho	
	(a) 952,581	<b>b</b> 694,405	© 102 <b>,</b> 336	d 805,572
8)	Which of the fol $791 > 7 \square 1 > 751$	~ ~	es the sentence tr	ue ?
	a 1	<b>b</b> 9	© 0	<b>d</b> 8
Q2	: Complete the	following		
1)	646,127 () 559,50	)7	Compa	re. Write (>, <, =)
			e number 5,609,7	
_	•	•	e in one million?	

0100 37 80 857

Mr. Ahmed Nassr

4) F	Round the	e number to	the nearest	Ten Thousand.	310,371≈·····
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### Q3:Answer the following:

- 1) In the numeral 49 352, what digit is in the
  - a. ten thousands? -----
- b. thousands? .....

c. ones? ·····

d. tens? ······

2) Complete the following:

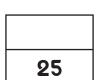
Composed:

1	Million	S	Th	ousan	ds		Ones	
Н	Т	0	Н	Т	0	Н	Т	0
6	1	8	-	0	-	3	-	-

- 3) List the following in an ascending order. Use standard form.
  - $\bullet$  5,000,000,000 + 20,000,000 + 5,000 + 10 + 8
  - 525 million, 508
  - Five milliard, three million, fifty three
     5,000,000,000 + 4,000,000 + 6,000 + 9
- 4) Create a number that is smaller in the Ten Mittions place than 745,864,251 is ......



Good luck .....

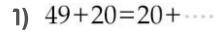


#### Grade 4 Exam Unit (2)

Time: 45 minutes

Name:

#### Q1: Choose the correct answer:



(a) 69

(b) 20

(c) 49

(d) 73

- 2) The additive identity element is ------
  - (a) 3

(b) 4

(c) 0

- (d)6
- 3) Which equation would be best to include in an explanation of the commutative property of addition?
  - (a) 8+9=4+13

(b) 25+11=11+25

 $\bigcirc 15+30=15+18+12$ 

(d) 2+0=2

- **4)** 2,987+9,803=-----
  - (a) 97,780 (b) 39,910
- © 12**,7**90
- (d) 34,980
- 5) Ahmed wrote [4+18]+13=4+[18+13] using the ————— property in addition?
  - (a) additive identity (b) commutative (c) associative

- 6) 11+77=77+11, is ..... property.
  - (a) Commutative

(b) None of them

Associative

- d Additive Identity
- 7) In the opposite Bar Model, the value of w =
  - (a) 2,957

(b) 9,449

3,043

(d) 3,000

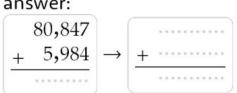
## Q2: Complete the following:



- 1) 4,725 3,482 =
- 2) In the bar model  $\frac{87}{27}$ , the equation which you can form for it is
- **3)** [49+...]+41=49+[93+41]
- 4) The place value of the digit 4 in the number 3,641,297 is
- **5)** 250,000 tens = .... thousands
- 6) The value of the variable K in the equation 2,103 K = 1,230 is
- **7)** seven hundred and ninety-five thousand, six hundred and four = .....
- 8) 4,030,400,050 = milliard, million, thousand, —

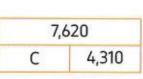
#### Q3: Answer the following:

- 1) A factory produced 2,879 toys in one week. The next week, the factory produced 3,267 toys. Find the difference between the production in the two weeks.
- 2) Estimate using rounding to the nearest Thousand. Find the exact answer:



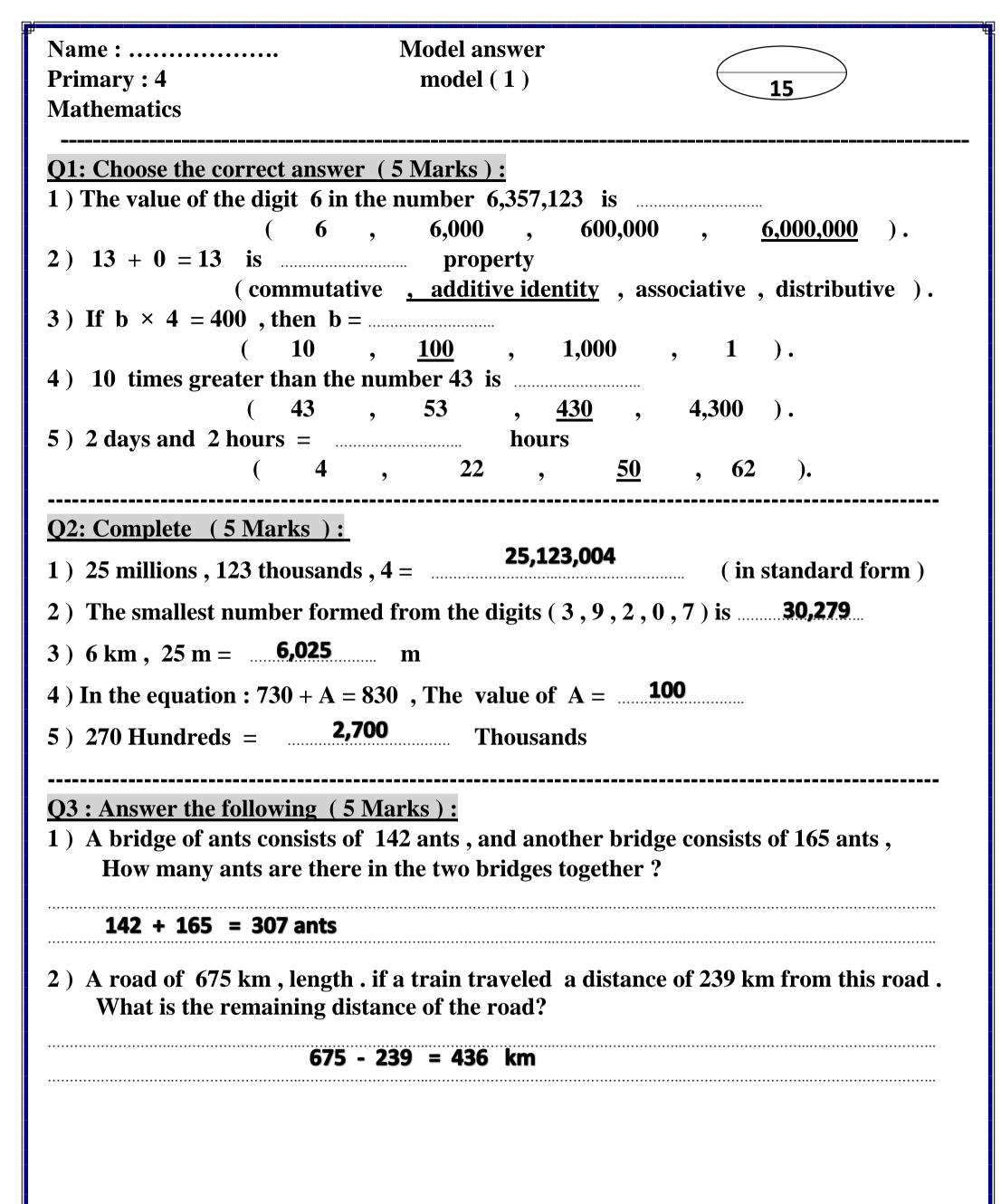
**3)** 5,646 - 2,389

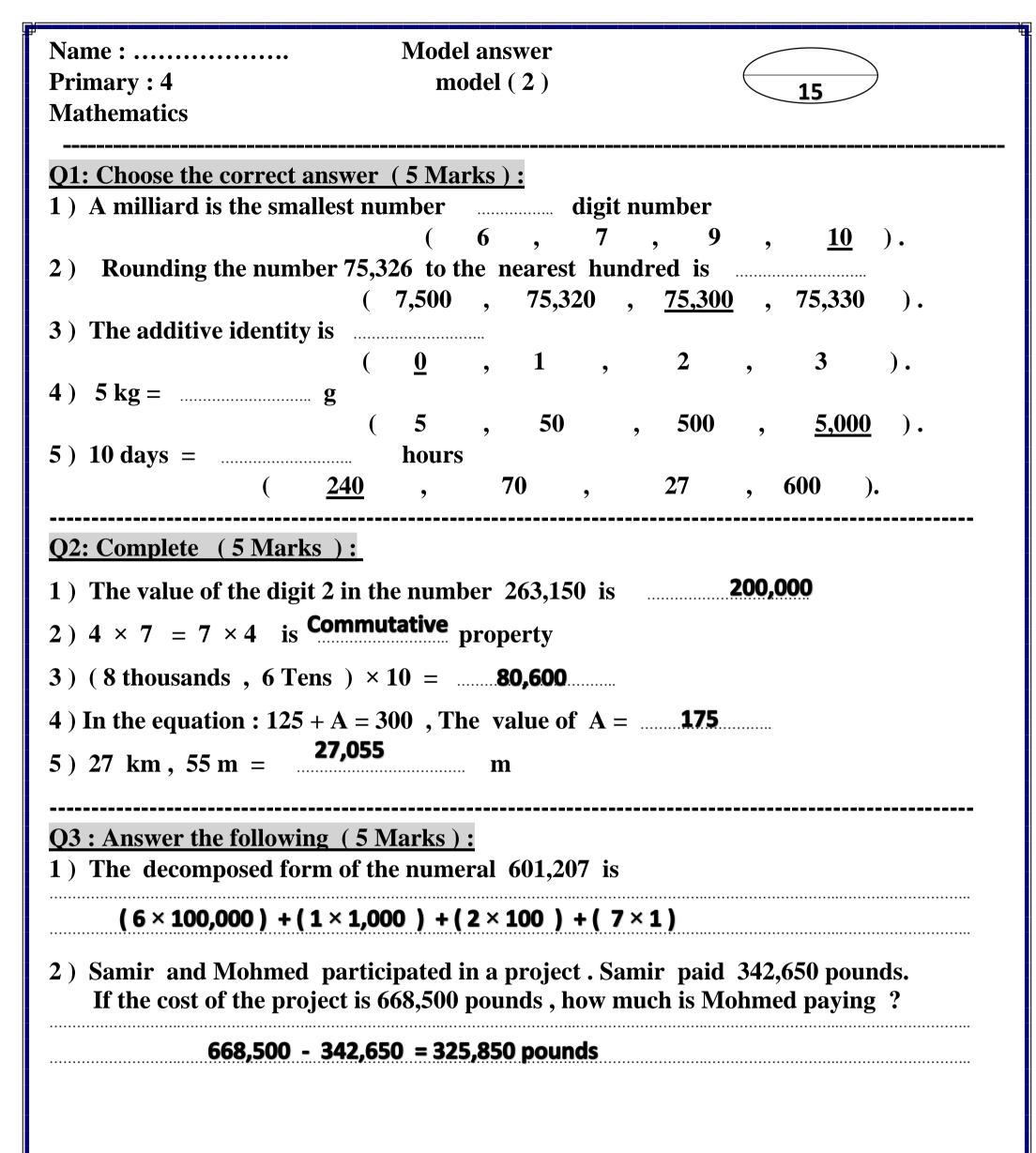
**4)** In the opposite bar model, the value of the unknown C =



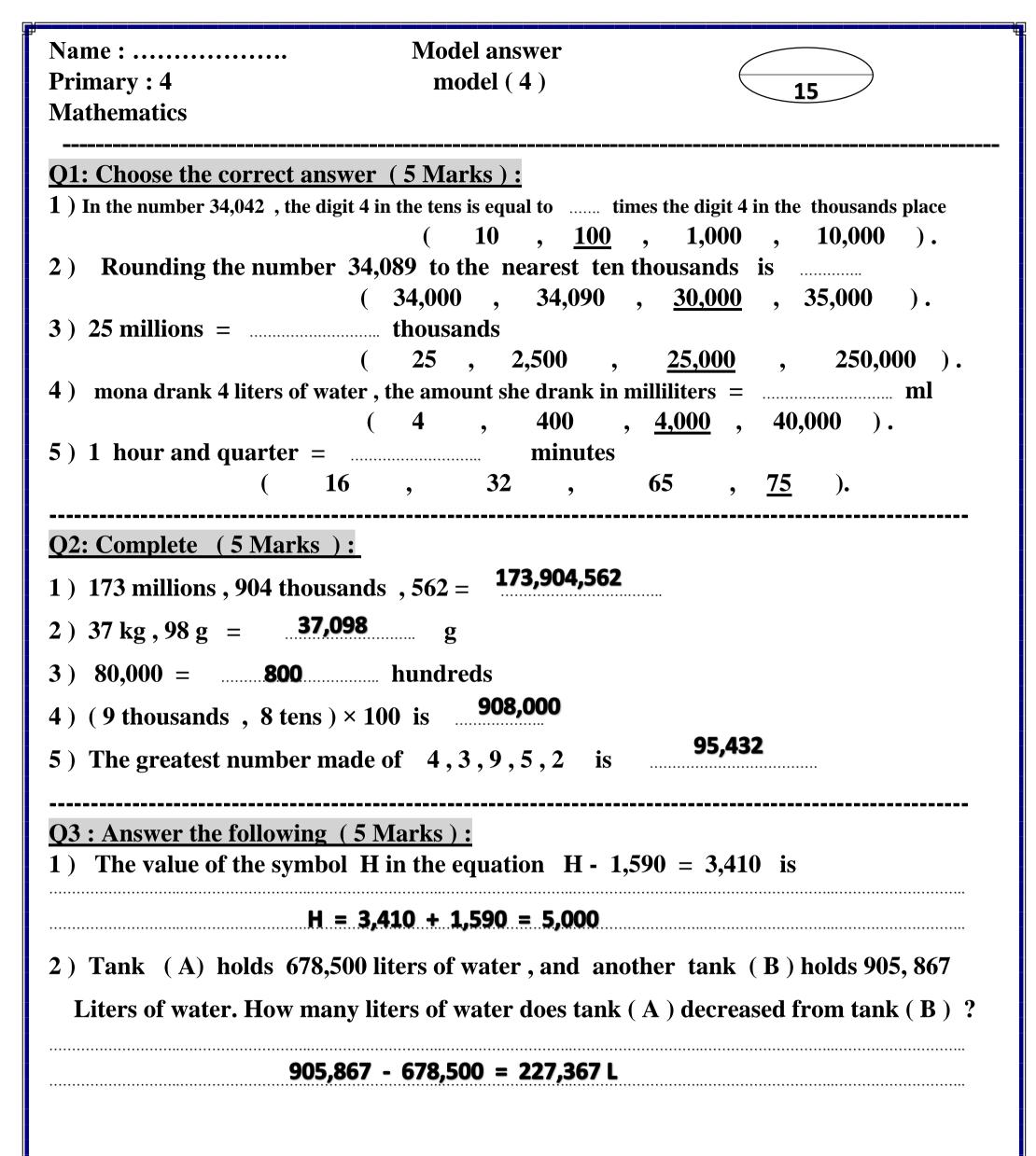
- 5) Round 773,329
  - a. to the nearest Ten
  - b. to the nearest Ten Thousand

Name:	AHMED NASSR MATHEMATICS TEACHER	Grade 4 Quiz Unit (3) Time: 15 minutes	
Q1:Answerthe following:			
1) cm = 78,000 m	4) 7 m =	=mm.	
2) 8,762 m = km ,	m 5) 7 km	,50 m = m	
3) <sub>11 dm</sub> = cm	6) 13,00	0 mm = m	
Q2 :Choose the correct answer:			
1) 7 dm,5 cm = cm A. 12 B. 705 2) 9 km,9 m = m	<b>C.</b> 75	<b>D</b> . 750	
<b>A.</b> 99 <b>B.</b> 909 <b>3)</b> kg is a measuring unit of	C. 9,009	<b>D</b> . 90,009	
A. length B. mass	C. time	D. capacity	
<b>4)</b> 2 kg and 2 g = g <b>A.</b> 22 <b>B.</b> 202	C. 2,002	<b>D</b> . 20,002	
Name:	AHMED NASSR MATHEMATICS TEACHER	Grade 4 Quiz Unit (3) Time: 15 minutes	
Q1:Answerthe following:			
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1) 7 dm,5 cm = cm A. 12 B. 705 2) 9 km,9 m = m	<b>C.</b> 75	<b>D</b> . 750	
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<b>A.</b> length <b>B.</b> mass <b>4)</b> 2 kg and 2 g = g	C. time	D. capacity	
A. 22 B. 202	C. 2,002	<b>D.</b> 20,002	





Name:	<b>Model answer</b>		
Primary: 4	<b>model</b> ( <b>3</b> )	15	
Mathematics			
Q1: Choose the correct answe	er (5 Marks):		
1) The number that lies in the thousands place in the number 635,749 is			
	(	$,  3  ,  \underline{5}  ).$	
2)   m = 300 cm			
	(3, 300, 300)	000 , 300,000 ).	
3) 10 times greater than 430	=		
		43,000 , 430,000 ).	
4) 13 L, 30 ml =			
•		, 13,030, 13,300.	
5) 1 days and 5 hours =		, , , ,	
•	, <u>29</u> ,	15 <b>,</b> 35 <b>).</b>	
Q2: Complete (5 Marks):			
1) The value of the digit 6 in the number 61,230,478 is			
2) 35 kg, 86 g = 35,086 g			
3) 1,000,000 is 10 times as one hundred thousands			
4) The place value of the digit 2 in the numeral (2 ones, 5 tens) $\times$ 100 is Hundreds			
5) 500 hundreds = <b>50,000</b>			
Q3: Answer the following (5 Marks):			
1) Arrange the lengths in an	ascending order:		
8 m , 8,000 cm	, 8 km ,	8 mm	
8 mm , 8 r	n , 8000 cm	, 8 km	
2) An ant works from 8:06 am to 11:23 am, how long does the ant work?			
44 88 8 88 8 47!			
11:23 - 8:06 = 3:17 hours			



Mr. Mahmoud nageh

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